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	Filing Date		2005-11-15	
	First Named Inventor	Roy Curtiss, III		
	Art Unit	1633		
	Examiner Name	I. Popa		
Attorney Docket Number		56029-53712		

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1	KONG ET AL., "Regulated Programmed Lysis of Recombinant Salmonella in Host Tissues to Release Protective Antigens and Confer Biological Containment", PNAS, Jul. 8, 2008, pp. 9361-9366, Vol. 105, No. 27, The National Academy of Sciences of the USA	<input type="checkbox"/>
2	AMEISS ET AL., "Delivery of Woodchuck Hepatitis Virus-Like Particle Presented Influenza M2e by Recombinant Attenuated Salmonella Displaying a Delayed Lysis Phenotype", Vaccine, Aug. 5, 2010, Vol. 28, pp. 6704-6713, Elsevier Ltd.	<input type="checkbox"/>
3	TACKET ET AL., "Safety and Immunogenicity in Humans of an Attenuated Salmonella typhi Vaccine Vector Strain Expressing Plasmid-Encoded Hepatitis B Antigens Stabilized by the Asd-Balanced Lethal Vector System", Infection and Immunity, Aug. 1997, pp. 3381-3385, Vol. 65, No. 8, American Society for Microbiology, Washington, D.C., US	<input type="checkbox"/>
4	CURTISS III, "Bacterial Infectious Disease Control by Vaccine Development", The Journal of Clinical Investigation, Oct. 2002, pp. 1061-1066, Vol. 110, No. 8	<input type="checkbox"/>
5	MIN ET AL., "Application of Biotechnological Tools for Coccidia Vaccine Development", Journal of Veterinary Science, Dec. 2004, pp. 279-288, Vol. 5, No. 4	<input type="checkbox"/>
6	BROWN ET AL., "MurA (MurZ), the Enzyme that Catalyzes the First Committed Step in Peptidoglycan Biosynthesis, is Essential in Escherichia Coli", J. Bacteriol, July 1995, Pages 4194- 4197, Vol. 177, No. 14	<input type="checkbox"/>
7	HERRING ET AL., " 2004. Conditional Lethal Amber Mutations in Essential Escherichia Coli Genes", J Bacteriol, 2004, Pages 2673-2681, Vol.186, No. 9	<input type="checkbox"/>

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